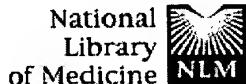


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<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L20	L19 AND tubulin	41	L20
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L18	(GFAP AND nestin)	159	L18
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L17	L16 AND growth factor	90	L17
L16	L15 AND nestin	91	L16
L15	L14 AND GFAP	250	L15
L14	((435/69.1  435/69.52  435/172.3  435/240.2  435/325  435/368  435/377  435/384  435/392  435/395 )!.CCLS. )	17211	L14
L13	L11 AND GFAP	5	L13
L12	L11 AND glial fibrilliar acidic protein	0	L12
L11	((424/520  424/563 )!.CCLS. )	386	L11
L10	Wictorin-Klas.IN.	0	L10
L9	Eriksson.IN.	824	L9
L8	Eriksson-Cecilia.IN.	0	L8
L7	Skoijh.IN.	0	L7
L6	Skoijh-charlotta.IN.	0	L6
L5	Campbell-Kenneth.IN.	2	L5
L4	Wahlberg-Lars.IN.	7	L4
L3	Walhberg-Lars.IN.	0	L3
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L2	(GFAP)	446	L2
L1	(GFAP AND vimentin AND nestin)	22	L1

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1: [Shibuya S, Miyamoto O, Itano T, Mori S, Norimatsu H.](#)  Related Articles, Links

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Glia. 2003 Apr 15;42(2):172-183.  
PMID: 12655601 [PubMed - as supplied by publisher]

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Differentiation of radial glia-like cells from embryonic stem cells.  
Glia. 2003 Apr 15;42(2):109-17.  
PMID: 12655595 [PubMed - in process]

3: [Vicario-Abejon C, Yusta-Boyo MJ, Fernandez-Moreno C, de Pablo F.](#)  Related Articles, Links

Locally born olfactory bulb stem cells proliferate in response to insulin-related factors and require endogenous insulin-like growth factor-I for differentiation into neurons and glia.  
J Neurosci. 2003 Feb 1;23(3):895-906.  
PMID: 12574418 [PubMed - indexed for MEDLINE]

4: [Shibuya S, Miyamoto O, Auer RN, Itano T, Mori S, Norimatsu H.](#)  Related Articles, Links

Embryonic intermediate filament, nestin, expression following traumatic spinal cord injury in adult rats.  
Neuroscience. 2002;114(4):905-16.  
PMID: 12379246 [PubMed - indexed for MEDLINE]

5: [Alves JA, Barone P, Engelender S, Froes MM, Menezes JR.](#)  Related Articles, Links

Initial stages of radial glia astrocytic transformation in the early postnatal anterior subventricular zone.  
J Neurobiol. 2002 Sep 5;52(3):251-65.  
PMID: 12210108 [PubMed - indexed for MEDLINE]

6: [Zhou R, Wu X, Skalli O.](#)  Related Articles, Links

TGF-alpha induces a stationary, radial-glia like phenotype in cultured astrocytes.  
Brain Res Bull. 2001 Sep 1;56(1):37-42.  
PMID: 11604246 [PubMed - indexed for MEDLINE]

7: [Andrae J, Bongcam-Rudloff E, Hansson I, Lendahl U, Westermark B, Nister M.](#)  Related Articles, Links

A 1.8kb GFAP-promoter fragment is active in specific regions of the embryonic CNS.  
Mech Dev. 2001 Sep;107(1-2):181-5.  
PMID: 11520676 [PubMed - indexed for MEDLINE]

8: [Kalman M, Ajtai BM.](#)  Related Articles, Links

A comparison of intermediate filament markers for presumptive astroglia in the developing rat neocortex: immunostaining against nestin reveals more detail, than GFAP or vimentin.  
Int J Dev Neurosci. 2001 Feb;19(1):101-8.  
PMID: 11226759 [PubMed - indexed for MEDLINE]

9: [Sultana S, Sernett SW, Bellin RM, Robson RM, Skalli O.](#) Related Articles, Links  
Intermediate filament protein synemin is transiently expressed in a subset of astrocytes during development.  
Glia. 2000 Apr;30(2):143-53.  
PMID: 10719356 [PubMed - indexed for MEDLINE]

10: [Lee JA, Cole GJ.](#) Related Articles, Links  
Localization of transitin mRNA, a nestin-like intermediate filament family member, in chicken radial glia processes.  
J Comp Neurol. 2000 Mar 20;418(4):473-83.  
PMID: 10713574 [PubMed - indexed for MEDLINE]

11: [Yuan Y, Lee JA, Napier A, Cole GJ.](#) Related Articles, Links  
Molecular cloning of a new intermediate filament protein expressed by radial glia and demonstration of alternative splicing in a novel heptad repeat region located in the carboxy-terminal tail domain.  
Mol Cell Neurosci. 1997;10(1-2):71-86.  
PMID: 9361289 [PubMed - indexed for MEDLINE]

12: [Takano T, Becker LE.](#) Related Articles, Links  
Developmental change of the nestin-immunoreactive midline raphe glial structure in human brainstem and spinal cord.  
Dev Neurosci. 1997;19(2):202-9.  
PMID: 9097036 [PubMed - indexed for MEDLINE]

13: [Thomas LB, Gates MA, Steindler DA.](#) Related Articles, Links  
Young neurons from the adult subependymal zone proliferate and migrate along an astrocyte, extracellular matrix-rich pathway.  
Glia. 1996 May;17(1):1-14.  
PMID: 8723838 [PubMed - indexed for MEDLINE]

14: [Zerlin M, Levison SW, Goldman JE.](#) Related Articles, Links  
Early patterns of migration, morphogenesis, and intermediate filament expression of subventricular zone cells in the postnatal rat forebrain.  
J Neurosci. 1995 Nov;15(11):7238-49.  
PMID: 7472478 [PubMed - indexed for MEDLINE]

15: [Gates MA, Thomas LB, Howard EM, Laywell ED, Sajin B, Faisser A, Gotz B, Silver J, Steindler DA.](#) Related Articles, Links  
Cell and molecular analysis of the developing and adult mouse subventricular zone of the cerebral hemispheres.  
J Comp Neurol. 1995 Oct 16;361(2):249-66.  
PMID: 8543661 [PubMed - indexed for MEDLINE]

16: [Clarke SR, Shetty AK, Bradley JL, Turner DA.](#) Related Articles, Links  
Reactive astrocytes express the embryonic intermediate neurofilament nestin.  
Neuroreport. 1994 Oct 3;5(15):1885-8.  
PMID: 7841369 [PubMed - indexed for MEDLINE]

17: [Yachnis AT, Rorke LB, Lee VM, Trojanowski JQ.](#) Related Articles, Links



Expression of neuronal and glial polypeptides during histogenesis of the human cerebellar cortex including observations on the dentate nucleus.  
J Comp Neurol. 1993 Aug 15;334(3):356-69.  
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